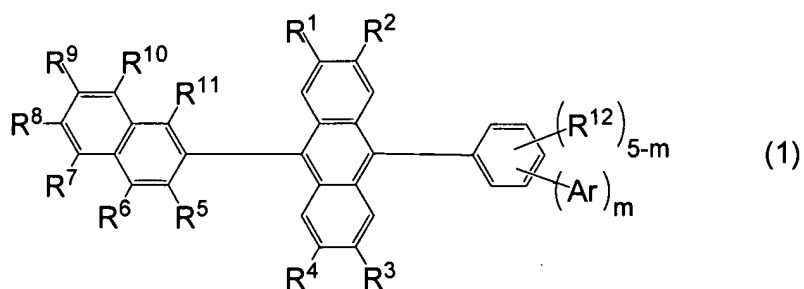


ABSTRACT

An organic electroluminescent device whose light-emitting layer contains an anthracene derivative represented by Formula (1) as a host and at least one member selected from perylene derivatives, borane derivatives, coumarin derivatives, pyran derivatives, iridium complexes, and platinum complexes as the dopant and which exhibits high efficiency, long life, low driving voltage, and high durability both in storage and in driving,



wherein the variables are as defined in the specification.